

**ABSTRACT OF THE DISCLOSURE**

A nipple simulating the shape and function of a woman's breast is provided. The nipple has a stem and a base. The  
5 nipple preferably has a securing structure integrally formed to the base. The base has an areola region and a bulbous region. The areola region is positioned between the stem and the bulbous region, and is designed to simulate the shape of the areola region of a woman's breast. The bulbous  
10 region is positioned between the areola region and the securing structure, and is designed to simulate the shape of the region of a woman's breast surrounding the areola region.